means advancable from the catheter for creating a second access penetration and providing a filament path between said first and second access penetrations.

34. (As filed) A device as in claim 33, wherein the catheter has at least one lumen therethrough and the advancable means is reciprocatably received in the catheter lumen.

35. (As filed) A device as in claim 34, wherein the advancable means has a pre-formed tip which deflects laterally as it is advanced from the catheter.

36. (Amended) A device as in any of ~~claims~~ 33 to 35, wherein the advancable means comprises a guide tube ~~having~~ a lumen therethrough and a penetrating element removably **[removable]** ~~received~~ in the lumen and extending from a distal tip of the guide tube, wherein the ~~penetrating~~ element **[means]** can be withdrawn from the guide tube after the guide ~~tube~~ has been placed between the access penetrations to leave the guide tube lumen ~~as~~ the filament path.

37. (As filed) A device as in claim 36, wherein the penetrating element is a stylet.

38. (As filed) A device as in any of claims 33 to 35, further comprising an expandable anchor disposed over at least a portion of the catheter.

Please cancel claims 39-41.

Please add new claims 42-45 as follows.

-- 42. A device for positioning a filament in a body lumen, said device comprising:

a catheter ~~which~~ can be introduced through a first access penetration into the body lumen, said catheter having a proximal end, a distal end, and a lumen therethrough;

a guide tube reciprocatably disposed ~~in~~ the lumen of the catheter so that the guide tube can be advanced from the distal end of the catheter, said guide tube having a proximal end, a distal end, and a lumen therethrough, wherein the distal end of the guide tube is deflectable; and